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## ରାଜସ୍ ଓ ବିପର୍ଯ୍ୟୟ ପରିଚାଳନା ବିଭାଗ

ଅଧିସ୍ତନା

ତା 14 ଡ଼ିସେମ୍ବର 2007

ନଂ.48945-ଏଲ୍.ଏ.(ବି) -98/2007-ଗଞ୍ଜାମ/ରା.ବି.ପ.—ଯେହେତୁ ଓଡ଼ିଶା ସରକାରଙ୍କର ପ୍ରତୀତ ହେଉଛି କି ଏକ ସାର୍ବଜନୀନ ଉଦ୍ଦେଶ୍ୟରେ ଅର୍ଥାତ୍ ରାଜ୍ୟ ରାଜପଥ ନଂ.17 ପ୍ରଶଞ୍ଜିକରଣ ନିମନ୍ତେ ସରକାର ସରକାରୀ ବ୍ୟୟରେ ମୌଜା-ବାଲିପଡ଼ା, ଥାନା-ବ୍ରହ୍ଲପୁର, ତହସିଲ-ବ୍ରହ୍ଲପୁର, ଜିଲ୍ଲା-ଗଞ୍ଜାମରେ ଭୂମି ଅର୍ଜନ କରିବା ଆବଶ୍ୟକ ହେଉଅଛି । ତେଣୁ ଏତଦ୍ୱାରା ଅଧିସୂଚୀତ ହେଉଅଛି କି ଉପରୋକ୍ତ ଉଦ୍ଦେଶ୍ୟରେ ନିମ୍ନସୂଚୀ ମତେ ପ୍ରାୟ ଏ 2.990 କର ପରିମିତ ଭୂମି ଉପରୋକ୍ତ ବାଲିପଡ଼ା ଗ୍ରାମରେ ଆବଶ୍ୟକ ହେଉଅଛି ।

ଭୂ-ଅର୍ଜନ (ସଂଶୋଧିତ) ଆଇନ 1984 ଦ୍ୱାରା ସଂଶୋଧିତ ହେବା ପ୍ରକାରେ 1894 ର ଅଧିନିୟମର ଧାରା 4ର ବ୍ୟବଣ୍ଥାନୁଯାୟୀ ପ୍ରଣୀତ ଏହି ଅଧିସୂଚନାଟି ଏଥି ସହିତ ସଂପୂକ୍ତ ସମୟଙ୍କ ପାଇଁ ପ୍ରଯୁଜ୍ୟ ଅଟେ ।

ପେହେତୁ ଏକ ସାର୍ବଜନୀନ ଉଦ୍ଦେଶ୍ୟରେ ଭୂମି ତୁରନ୍ତ ଆବଶ୍ୟକ ବୋଲି ପ୍ରତୀତ ହେଉଅଛି, ରାଜ୍ୟ ସରକାରଙ୍କ ମତରେ ନିର୍ଦ୍ଦିଷ୍ଟ ହୋଇଥିବା ଭୂମି ଅର୍ଜନ ପାଇଁ ଭୂ-ଅର୍ଜନ (ସଂଶୋଧିତ) ଆଇନ 1984 ଦ୍ୱାରା ସଂଶୋଧିତ ହେବା ପ୍ରକାରେ ଭୂ-ଅର୍ଜନ ଅଧିନିୟମ 1894 ର ଧାରା 17ର ଉପଧାରା (1) ବ୍ୟବଣା ଗୁଡ଼ିକ ପ୍ରଯୁଜ୍ୟ ଅଟେ ।

ସୁତରାଂ ଉକ୍ତ ଅଧିନିୟମ ଧାରା 17ର ଉପଧାରା 4ରେ ଅଜିତ କ୍ଷମତାର ପ୍ରୟୋଗକ୍ରମେ ରାଜ୍ୟ ସରକାର ଏତଦ୍ୱାରା ନିର୍ଦ୍ଦେଶ ଦେଉଛନ୍ତି କି ଧାରା 5ରେ ବ୍ୟବଣା ଗୁଡ଼ିକ ଉକ୍ତ ଅଧିସୂଚନାରେ ନିର୍ଦ୍ଦିଷ୍ଟ ହୋଇଥିବା ଉକ୍ତ ଜମି ସମ୍ବଂଧରେ ପ୍ରଯୁଜ୍ୟ ହେବନାହିଁ ।

ଓଡ଼ିଶା ପୁନର୍ବାସ ଓ ଥଇଥାନ ନୀତି 2006ର ବ୍ୟବୟା ଗୁଡ଼ିକ ଏହି ଅଧିଗ୍ରହଣ କ୍ଷେତ୍ରରେ ପ୍ରଯୁଜ୍ୟ ହେବ । ଉକ୍ତ ଜମିର ଏକ ନକ୍ସା ଗଞାମ ଜିଲ୍ଲାପାଳଙ୍କ କାର୍ଯ୍ୟାଳୟରେ ଦେଖିବାକୁ ମିଳିପାରିବ ।

## ଭୂମି ଅନୁସୂଚୀ

ର୍ଜ୍ୟ ପର୍ଯ୍ୟ ପ୍ରଥମ ପ୍ର	
ପୂଟ ନଂ.	ଅଜିତ ରକବା
	(ଏକରରେ)
(1)	(2)
234	0.340
265	0.065
266	0.065
268	0.060
269/1216	0.040
599	0.020
598	0.010
601	0.030
604	0.020
605	0.020
606	0.020
607	0.030
608	0.020
609	0.040
610	0.030
260	0.150
230	0.060
229	0.020
228	0.020
227	0.150
618/1247	0.030
618	0.050
619	0.095
620	0.125
632	0.040
636	0.040
678	0.040
679	0.040
702	0.040
703	0.040
934	0.003
928	0.026
949	0.140
950	0.055
978	0.005
851	0.002
988/1266	0.003
929	0.110
992	0.003
1013	0.003
1005	0.005
705	0.070
622	0.035
712	0.040
713	0.050
716	0.035

(1) (2) 852 0.020 881 0.002 881 0.002 8879 0.002 869 0.001 870 0.001 871 0.001 872 0.005 874 0.003 875 0.004 876 0.001 877 0.001 877 0.001 878 0.002 880 0.001 8878 0.002 880 0.001 882 0.001 883 0.002 903 0.025 904 0.015 905 0.010 906 0.010 907 0.010 907 0.010 910 0.005 859/1289 0.010 927/1311 0.060 933 0.020 933 0.020 933 0.020 934 0.015 944 0.010 944 0.010 951 0.010 962 0.010 977 0.010 9859/1289 0.010 997 0.010 997 0.010 997 0.010 9988 0.020 9989 0.001 9988 0.002 9999 0.001 991 0.002 9999 0.001 991 0.002 9999 0.001 991 0.002 9999 0.001 991 0.002 9999 0.001 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1000 0.001 1001 0.002 1008 0.001 1009 0.001 1001 0.002 1008 0.001		
852         0.020           881         0.002           879         0.002           869         0.001           871         0.001           874         0.003           875         0.004           876         0.001           877         0.001           888         0.002           882         0.001           883         0.002           903         0.025           904         0.015           905         0.010           907         0.010           907         0.010           927/1311         0.060           933         0.020           935         0.010           927/1311         0.060           935         0.010           944         0.010           948         0.275           951         0.015           989         0.002           990         0.001           991         0.002           992         0.001           993         0.002           994         0.002           999         0.001           <	(1)	(2)
881       0.002         869       0.001         870       0.001         871       0.001         872       0.005         874       0.003         875       0.004         876       0.001         877       0.001         878       0.002         880       0.001         882       0.001         903       0.025         904       0.015         905       0.010         907       0.010         907       0.010         910       0.005         859/1289       0.010         927/1311       0.060         933       0.020         933       0.020         933       0.020         933       0.020         933       0.020         933       0.020         934       0.010         948       0.275         951       0.015         989       0.002         989       0.002         999       0.001         991       0.002         992       0.001 <td< td=""><td>852</td><td>0.020</td></td<>	852	0.020
879       0.002         869       0.001         870       0.001         871       0.001         872       0.005         874       0.003         875       0.004         876       0.001         877       0.001         878       0.002         880       0.001         883       0.002         903       0.025         904       0.015         905       0.010         907       0.010         907       0.010         907       0.010         927/1311       0.060         859/1289       0.010         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         988       0.002         989       0.001         991       0.001         993       0.001         994       0.002         993       0.001         997       0.002         999       0.001 <td< td=""><td></td><td></td></td<>		
869       0.001         871       0.001         872       0.005         874       0.003         875       0.004         876       0.001         877       0.001         878       0.002         880       0.001         882       0.001         903       0.025         904       0.015         905       0.010         907       0.010         907       0.010         927/1311       0.060         933       0.020         933       0.020         933       0.020         935       0.010         944       0.015         951       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         999       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996<		
870		
871       0.001         872       0.005         874       0.003         875       0.004         877       0.001         878       0.002         880       0.001         882       0.001         903       0.025         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         933       0.020         933       0.020         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.001         991       0.002         999       0.001         991       0.002         995       0.001         997       0.002         999       0.001         997       0.002         999       0.001         1000		
874       0.003         875       0.004         876       0.001         877       0.001         888       0.002         880       0.001         882       0.001         903       0.025         904       0.015         905       0.010         907       0.010         907       0.010         927/1311       0.060         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         995       0.001         997       0.002         099       0.001         1001       0.002         1000       0.001         10		
874       0.003         875       0.004         876       0.001         877       0.001         878       0.002         880       0.001         882       0.001         903       0.025         904       0.015         905       0.010         907       0.010         909       0.010         927/1311       0.060         933       0.020         933       0.020         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1002       0.001         1004       0.002         1006       0.001         1007       0.001 <td< td=""><td></td><td></td></td<>		
875       0.004         876       0.001         877       0.002         880       0.001         882       0.002         903       0.025         904       0.015         905       0.010         907       0.010         907       0.010         927/1311       0.060         933       0.020         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.001         997       0.002         993       0.001         994       0.002         995       0.001         997       0.002         1000       0.001         1001       0.002         1000       0.001         1		
876       0.001         877       0.001         878       0.002         880       0.001         882       0.001         903       0.025         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1001       0.001         1002       0.001		
877       0.001         878       0.002         880       0.001         882       0.001         903       0.025         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         933       0.020         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.001         991       0.001         992       0.001         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1005       0.001         1006       0.001         1007       0.001         1008       0.001         1009       0.001         <	875	0.004
878       0.002         880       0.001         882       0.001         883       0.002         903       0.025         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         933       0.020         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.004         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1001       0.001         1002       0.001	876	0.001
878       0.002         880       0.001         882       0.001         883       0.002         903       0.025         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         933       0.020         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.004         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1001       0.001         1002       0.001	877	0.001
880       0.001         882       0.001         883       0.002         903       0.025         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         933       0.020         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1005       0.001         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1000       0.001         1001       0.001		
882       0.001         883       0.002         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         927/1311       0.060         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1014       0.001		
883       0.002         903       0.025         904       0.015         905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         927/1311       0.060         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1001       0.001         1002       0.001         1003       0.001		
903		
904 0.015 905 0.010 906 0.010 907 0.010 910 0.005 859/1289 0.010 933 0.020 935 0.010 944 0.010 948 0.275 951 0.015 979 0.010 833 0.004 988 0.002 989 0.002 989 0.002 990 0.001 991 0.002 991 0.001 991 0.002 993 0.001 991 0.002 993 0.001 991 0.002 993 0.001 991 0.002 993 0.001 994 0.002 995 0.003 996 0.001 997 0.002 1000 0.001 1001 0.002 1004 0.002 1006 0.001 1007 0.001 1008 0.001 1009 0.001 1009 0.001 1010 0.001 1011 0.001 1011 0.001		
905       0.010         906       0.010         907       0.010         910       0.005         859/1289       0.010         927/1311       0.060         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1000       0.001         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
906		
907		
910	906	0.010
859/1289       0.010         927/1311       0.060         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	907	0.010
859/1289       0.010         927/1311       0.060         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	910	0.005
927/1311       0.060         933       0.020         935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         1001       0.002         1004       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
933		
935       0.010         944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
944       0.010         948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
948       0.275         951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
951       0.015         979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
979       0.010         833       0.004         988       0.002         989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
833       0.004         988       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
988       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
989       0.002         990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	833	0.004
990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	988	0.002
990       0.001         991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	989	0.002
991       0.002         993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
993       0.001         994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
994       0.002         995       0.003         996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
995       0.003         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
996       0.001         997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
997       0.002         1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
1000       0.001         1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
1001       0.002         1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
1004       0.002         1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
1006       0.001         1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	1001	0.002
1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	1004	0.002
1007       0.001         1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001	1006	0.001
1008       0.001         1009       0.001         1010       0.001         1011       0.001         1012       0.001         1014       0.001		
10090.00110100.00110110.00110120.00110140.001		
1010 0.001 1011 0.001 1012 0.001 1014 0.001		
1011 0.001 1012 0.001 1014 0.001		
1012 0.001 1014 0.001		
1014 0.001		
275/1208 0.015		
	275/1208	0.015

(1)	(2)
1559	0.001
622/1251	0.030
618/1246	0.030
988/1266	0.002
873	0.002
862/1279	0.010
	ମୋଟ : ଏ 2.990 କର

ରାଜ୍ୟପାଳଙ୍କ ଆଦେଶକୁମେ ପ୍ରଦୀୟ କୁମାର ପଟନାୟକ ଯୁଗୁ ଶାସନ ସଚିବ